SUPER INDEX

BOOK & MAGAZINE SUMMARIES <u>ON DISK</u>

Contains **cross-referenced summaries** of every article, review, program, tip, letter, update and **correction** in your magazine or book. Cites many hard to find ads. Also includes a standard author/title index. Really a "**tip book**" with 1000's of references to answers and solutions. Turns your magazines into **valuable**, **computerized reference tools**.

<u>SAVES TIME</u>: Ends fruitless searches through stacks of books and magazines. Saves hours, days, even weeks of needless toil re-inventing solutions that already exist. Lets you swiftly find and fix bugs in published programs before they destroy your valuable data.

SAVES MONEY: Helps you make the best decisions when buying software & hardware. Solves software & hardware problems with ease and at minimal cost - reduces repair shop visits. Cuts long-distance calls to commercial data bases and help hotlines. Available at a fraction of what it would cost to search most commercial on-line data bases just once! Like owning a 24 hour/day helpline for little more than the price of a single long-distance phone call. Pays for itself at first use.

<u>INCREASES PRODUCTIVITY</u>: Put your computer to work on tedious literature searches. End frustration - find that vital information you need right now!

Standard text file format. Use your word processor to add or change entries or to create your own custom data bases. Search them with your FASTDATA programs. Works on Apple, Macintosh and IBM PC. Not copy-protected.

"Best thing to ever happen to magazines." G. Janian Sommerville, MA

CASE STUDIES

Example 1: You are having printer problems with AppleWorks. You boot FASTDATA and enter APPLEWORKS,PRINTER,PROBLEM. The comma is the 'AND' operator. It causes only those records which contain all three words to be printed. A few seconds later you see:

PRODOS APPLE WRITER 2.0 & APPLEWORKS HAVE PROBLEM BUGS IN THEIR PRINTER DRIVERS - HOW TO SOLVE THEM*+685P187

What It means: The caret (^) indicates that the primary reference follows. "+" is the abbreviation for A+ MAGAZINE. "685" means the June 1985 issue, and "P187" means page 187. If you ever forget these, just press "A" to display the abbreviations.

Example 2: How do you stop that cursor's irritating flash. You enter NON?FLASH,CURSOR. The question mark is the "wild card" character. FASTDATA has to search four large 100-sector Call-A.P.P.L.E files to find this information, but 25 seconds later you see:

NON-FLASHING CURSOR FIX (A1180P23) ^A581P49

NON-FLASHING CURSOR, MODIFY DOS & PLE (FIX A581P49) ^A1180P23

What it means: Cross-references are in parentheses. The word "FIX" means correction. "FIXES" are valuable because having all of them will save you many hours of needless debugging. NOTE: The logical operator and "wild-card" characters are variable. Pressing "O" instantly displays them and shows you how to use & change them.

100 times FASTER???

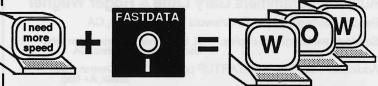
Hard to believe, but true! How is it done? First, we program in fast machine language and optimize for speed. Second, our programs can search for more than one thing at a time. Finally, you can search multiple files and cut & paste in a single operation - no need to load separate files. (Great for copying addresses off slews of AppleWorks letter files.)

Proof: Search the 1983-86 A+ SUPER INDEXES for all references to AppleWorks or ProDOS and print them in chronological order. There are 123 of such records spread through 13 huge files. Using the AppleWorks word processor (AppleWorks data base won't work because record size is too large - up to 2000 characters), it takes an average of 1.6 min. per reference to load, search, cut and paste to a file. FASTDATA takes less than one second per reference. That's 100 times faster, but unlike AppleWorks, you can be doing something else while FASTDATA automatically does all the loading, searching and printing. Looking at it that way, you can do in 36 seconds with FASTDATA what it would take you 3.7 hours to do with AppleWorks. That's 370 times faster!! Try it yourself, if you are dissatisfied, return for a full refund.

New FASTFIND Utility

FASTDATA Pro

- High-Speed Information Retrieval
- Search <u>all types</u> of ProDOS files
- Free-Form Data Base Manager*
- File Converter
- AppleWorks Enhancer
- File Finder
- Multi-file cut & paste, split/merge
- Magic Cursor ends prefix typing
- STARTER/QUITTER Program
- Free SUPER INDEX data base



Like running three computers at once!!! Effectively speeds up your //+, //c, //e, //gs.

Lets you search for more than one string at a time. Search multiple files, the entire disk, or repeat searches with one key press. Loads 50 block file in 5 secs., searches it in 1 second! Up to 100 times faster than word processors.

Retrieve text from all types of files: word processor, database, and spreadsheet (including **AppleWorks**), SUPER INDEX, Binary, Pascal, Basic, Directory, System, Text - any ProDOS file! Easy to use AND/OR/NOT logical operators and wildcard.

Find lost files lightning-fast, even if you forget their names and/or locations! Ideal STARTUP program. A must for multiple disk drive and hard disk systems. Lets you quickly load and use /RAM.

Copy or "Cut & paste" automatically—from multiple files in one operation, or manually—one at a time. Write, append, split, merge, or delete files (any number & size). Preview files, jump to the next file with one key press.

CONVERTS ALL TYPES OF FILES to ProDOS text files. Shows you how to read any file with your word processor. Filters out garbage characters. Optional control character viewing. Easy to read 80 or 40 column screen with line breaks like word processors. Vandal protection for school use.

Friendly magic cursor - use Arrows & Return to select files & set prefix, or use "load" wild card to select groups of files. Easy-to-use nmenoic, single-key commands, e.g., press R to Repeat search, P to turn on Printer, A to show SUPER INDEX Abbreviations. Lets you customize setup.

"When used with your word processor, it's a "free-form" DATA BASE MANAGER with variable (unlimited) length records that don't constrain you like other data base managers. Lets you create, search, cut, paste, merge and split huge databases - 20 megabytes plus! Expands AppleWorks capabilities. Variable delimiter lets records have multiple paragraphs of any form or size you desire. Format records as easy as typing with your word processor. Retrieves data from other database programs. Prints: Reports, screen dump & last match. Total printer control lets you set up printer with control codes or character numbers.

Program	System	File types Searched	Maximum File Size	Max. Single Search	Types of Searches	Print Outs	Cut & Paste	Pric Discount	Reg.
FASTDATA 3.3	DOS 3.3	text only	110 sectors	entire disk	record	prints reports	no	\$12.00	\$19.95
FASTDATA Pro	ProDOS	text, AppleWorks, and all others	32,767 blocks	entire disk or (sub)directory	record & block, variable delimiter	prints reports, screen dumps & last match		\$29.95	\$49.95

FASTDATA 3.3 (original FASTFIND program) FAST, EASY TO USE, POWERFUL SEARCH PROGRAM

Finds single or multiple topics. AND/OR/NOT logical operators & wildcards retrieve just what you want. Rapidly searches multiple disks with a single key stroke. Ultra high-speed - loads 100 sector text files in 6 sec. (3 seconds with hard disk). Searches them in 1 second. Searches all types of DOS 3.3 text files: word processor, database, spreadsheet, DIF, EXEC, random & sequential. Matches strings regardless of case or high-bit status. Displays hidden control characters. Prints reports & repeats search with a single key stroke. Compatible with Ile 80-column card and hard disks. Includes FREE software:

SPEEDOS is a high-speed DOS that loads text files anywhere in memory extremely fast. Overlays virtually instantaneously on DOS 3.3, including hard disk partitions. (Takes 3 seconds to install on the Sider.) Removal is fast and easy, requiring only a PR# command. Features a catalog that shows free sectors. SPEEDOS would normally cost \$25, but it is FREE with FASTDATA 3.3.

SPLIT.MERGE is a fast text file splitter/merger utility that lets users with small capacity word processors load, modify and build very large text files. Now you can make and use large databases with just a word processor and FASTDATA. It retails for \$15, but comes FREE with FASTDATA 3.3.

Recommended by:

Author/programmers Gary Little & Roger Wagner

- "Beautiful software." Dr. R. Griswold M.D., Stockton, CA
- "So great, we bought 80 copies." H. McConnell, Jet Propulsion Labs User Group, Pasadena, CA
- "Addictive! I use it as my STARTUP program." C. Carman, Tech. Editor, A+ Mag.
- "Pays for itself each time I use it." C. Stillman, Technical Editor, Call-A.P.P.L.E. Magazine
- "Nothing else like it...very fine product" D. Hoelzen, Burlington, IA
- "Just about the best software ever." R. Grabenstein, Eustis, NE
- "Schools & colleges will love it." Dr. R. Parres Ph.D., Wayne State Univ., Detroit, MI
- "Just SUPER!..saved \$100. Thanks so much." C.Ternes, Mystic, CT

- OTHER PRODUCTS -

STARTER/QUITTER Never type another ProDOS prefix again when starting or quitting application programs. Magic cursor lets you select volumes, (sub)directories and applications using Arrow keys and Return like COPY II PLUS®. STARTER can be used as your STARTUP program and/or run only when needed with the dash(-) command. QUITTER replaces the ProDOS quit subroutine - invisible to you, takes up no extra storage. \$15.00.

DISK MAILERS Lighter and stronger than other brands. Supports 200 lbs., almost unbendable! Lets you mail disks bulk (postage: 12.5¢) or 1st class (postage: 1 disk for 39¢, 3 for 56¢). Anti-static treated, corrugated cardboard, cushion inserts with white envelope. 25¢ each, includes UPS shipping in USA, minimum 200.

Sample FASTDATA Pro screen

FIND: RECORD.BLO	ock		Input
This is an example of paragraph with or	Record		
îhis is an example o	f a <u>Block</u> .	٦	
It may contain many way you likewith r	Block		
It's ideal for databa	ises of:		
B!b:lographies Recipes Writers notes	Genealogies Mil Specs Form Letters	Contracts Descriptions Grocery lists	

FASTDATA Pro works on all ProDOS compatible computers with at least 64K (//+, //c, //e, //gs, Laser 128), supports all ProDOS storage devices and //gs fast speed mode. FASTDATA 3.3 works on Apple //, //+, //c, //e, //gs, /// & Laser 128. Requires 48K; supports Apple 80-col. card & hard disks.



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Our products will save you TIME and MONEY, or return within 60 days for a full refund.

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"All About Applesoft" t #5 Call-A.P.P.L.E. (1978 #60 INCIDER (1986)	book SUPER INDEX	\$12.00 _ \$5.00 _	
#8 BYTE (1985) #9 BYTE (1984) #90 The GREAT APPLE B	BOOKS SUPER INDEX Inc	\$7.00 _ \$6.00 _ ludes: "All Abo	out
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